These sheets are for your use. Alter, reproduce, copy as needed.

Many of the sheets are duplications and most pertain to recordkeeping of activities to prove your organic status. The organic rule relies heavily on recordkeeping to show compliance with the organic standards. Every producer is required to keep an accurate record of all inputs, planting dates, harvest dates, etc.

One sheet is a sample letter you can use to notify neighbors of your organic status. Another is a sheet to use to document attempts to source organic seed. You must use organic seed if it is available and if not you must contact at least 3 sources before you purchase untreated conventional seed.

The first sheet is for verification of the land to qualify for organic; no prohibited substances should have been applied for a period of 3 years.

If the land was not managed by you in the last 3 years then you will need to get a statement from the previous manager to attest to this fact.

The Land Use History Verification Sheet should be notarized and should be very specific regarding location and ownership if leased.

Land Use History Verification

Organic Producer Name:	Crop Production Year:	A
I,	declare that the parce	el(s) of land described below were
during this time, to the best of my kn	rol during the crop years of owledge, there were no herbicides, pestice ohibited materials applied to this land.	to I also declare that sides, fungicides, fungicide treated
Description of land parcel(s) by field	d #, section #, township, and county ((or other regulatory description):
9		
Number of acres in parcel(s):	27	4
If any materials were applied to any or and field # or parcel.	of these fields, describe what was applied	l, the specific date of application,
Field # or Parcel	Material Applied	Date
20 = 1		
submit that the above is true and acc	urate on this date of	
Name (printed):		
Signature:	Date	

SEEDING, PLANTING, and HARVEST RECORD

Crop	Variety/Lot	Location	Seeding Date or Wet Date (if irrigated)	Transplant Date	Dates of Harvest	Yield
	(a))		-			

SEEDING/PLANTING and HARVEST RECORD, DETAILED

				Crop
			01	Variety
			(estimated /actual)	Days to
			date	Green
			irrigatio n date	Field Pre-
			trans- plant)	Field Date (seed or
			irrigated, direct seeded)	Field Wet Date (if
				Germ
				Start Harvest
				End Harvest
				Total harvest
				Total
				Total \$
-				\$ per acre

SEEDING, PLANTING and HARVEST RECORD

Crop	Variety/Lot	Location	Seeding Date or Wet Date (if irrigated)	Transplant Date	Dates of Harvest	Yield
					TO THE RESIDENCE	
				3		1 4
			1-			
		,				

ORGANIC FARM INPUT REPORT

Farm Name:Year:	Farm Name:	Ye	ear:		
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Date	Location and Crop	Material	Source or Manufacturer & Distributor	Purpose	Organic Status	Rate of application / Amount	Cost \$
LOUNG BOOK							
200							
and the second s							

PURCHASE AND RECEIVING LOG

Date of Purchase or Delivery	Item	Source or Manufacturer and Distributor	Quantity	Price	Notes
				20.50	
					4/1
П					

ACTIVITY LOG

Farm/Loca	tion:	Month/ Year	
Date	Activities		
			=
0-0			

ACTIVITY CALENDAR

Month	Ye	ear	Farm/	Location
		-		

SEED RECORDS DOCUMENTATION OF COMMERCIAL AVAILABILITY OF ORGANIC SEED AND PLANTING STOCK PART A: POTENTIAL SEED SOURCES

Company or Seed Source	Contact Information	Abbreviation
Committee of the Commit		
		159 g
and the second s		
and the second s		
Management of the Contract of		

SEED RECORDS DOCUMENTATION OF COMMERCIAL AVAILABILITY OF ORGANIC SEED AND PLANTING STOCK PART B: SEED SEARCH LOG

rarm Name:		1	_Crop re	ar and sea	SOII
Date	Crop and Variety	Company (see list)	Organic Seed?	Un- treated, non- GMO seed?	Comments (include notes about documentation that seed is untreated and non-GMO; and whether seed coatings or inoculants are used. (If so, use Part C.)
				4	
100					
78					

Seed Records

Documentation of Commercial Availability of Organic Seed/Planting Stock

Farm Name	Crop Year

Type/Variety Seed	Company & Contact	Organic Seed	Conventional Non-Treated & Non GMO Seed	
		Yes/No	Yes/No	
4				
		300000		

SEED RECORDS PART C: INOCULANT AND SEED COATING LOG

Date	Location	Crop /Variety	Inoculant or Seed Coating	Documentation of non-GMO and allowed status
				- 4

COMPOST PRODUCTION RECORD

Farm Name	Production Year			
Compost System: Windrow Static A Other (specify)				
Compost Pile, Windrow or Unit ID:				
Feedstocks/Materials Used (and quant	Estimated C/N Ratio of mixture:			
Date Temperature	Turned?	Initials of Responsible party		
Notes:				

MANURE SOURCE AND APPLICATION RECORD

Location and Crop	Date of Applica- tion	Date Harv Anti patee Actu	vest ici- d / ual	har req / A	ys to rvest uired ctual erval	Method of Applica- tion and Incorpor- ation	Manur e type, form and source	Documentation of EU Compliance?
								15

NEIGHBOR NOTIFICATION LETTER

(Date)
(Name and address)
Dear (Name):
I am currently a certified organic farmer with (name of your certifying agent), managing my fields consistent with the USDA National Organic Standard.
Since you are an adjoining property owner, I need to inform you of my plans and ask for your help. If you plan to use synthetic fertilizers, pesticides, and/or genetically engineered crops on land that adjoins my fields, please take precautions when transporting or spraying to prevent overspray, chemical or genetic drift, or run-off onto my farm. If chemical drift is found on my organic crops or fields, I may be required to wait up to three years before using these fields for organic production. This could also cause loss of my organic certification and/or loss of the organic premium for crops grown on affected fields.
(Optional Paragraph) I understand that you are currently not using any synthetic fertilizers, pesticides, and/or genetically engineered crops on the (field or pasture) that borders my farm to the
If you would like to know more about my organic certification or have any other questions, please call. Thanks for your help.
Sincerely
(Signature of organic farmer)
Enc.: Verification of adjoining Land Use form Farm map